Maryland Historical Trust

Maryland Inventory of Historic Properties number:	C-C-700 ver Popular Lille
The bridge referenced herein was inventoried by the Maryland Historic Bridge Inventory, and SHA provided the Trust with eli The Trust accepted the Historic Bridge Inventory on April 3, 20 determination of eligibility.	State Highway Administration as part of the gibility determinations in February 2001.
MARYLAND HISTORICAL TRUST Eligibility Recommended X Eligibility Not Recommended	
Criteria:ABCD Considerations:A	-
Comments:	
Reviewer, OPS: Anne E. Bruder	Date:3 April 2001
Reviewer NR Program: Peter F Kurtze	Date: 3 April 2001

Maryland Inventory of Historic Properties Historic Bridge Inventory Maryland State Highway Administration Maryland Historical Trust MHT Number G-I-C-200

Name and SHA No. Savage River Road over Popular Lick Run/G 049 (G 4910
Location: Street/Road Name and Number: Savage River Road
City/Town: Merrill Vicinity _
County: Garrett
Ownership: _State x County _Municipal _Other
This bridge projects over: _Road_Railway x Water_Land
Is the bridge located within a designated district: yes x no
_NR listed district_NR determined eligible district _locally designated_other Name of District
Bridge Type:
_Timber Bridge _Beam Bridge_Truss-Covered_Trestle _Timber-and-Concrete
_Stone Arch
_Metal Truss
_Movable Bridge _Swing _Bascule Single Leaf_Bascule Multiple Leaf _Vertical Lift _Retractile_Pontoon
<u>x</u> Metal Girder <u>x</u> Rolled Girder _Rolled Girder Concrete Encased

_Plate Girder _Plate Girder Concrete Encased

G-1-C-200
_Metal Suspension
_Metal Arch
_Metal Cantilever
_Concrete _Concrete Arch _Concrete Slab_Concrete Beam _Rigid Frame _Other Type Name
Description:
Describe Setting: G 049 (G 4910) carries Savage River Road over Popular Lick Run in Garrett County, Maryland. Savage River Road runs generally north-south at this location; Popular Lick Run flows east-west. The bridge is located in a rural wooded setting, with no structures in view. Popular Lick Run has a wooded channel bank at this location.
Describe Superstructure and Substructure: The superstructure of G 049 (G 4910) is a single span steel beam with a precast concrete panel deck. It has a two strand welded channel railing attached to each fascia beam, with no guardrails. The span length is 23' 5", and the total bridge length is 29'. The substructure is reinforced concrete abutments and wing walls.
Discuss Major Alterations: In 1981 the concrete panel deck was installed to replace the deteriorating timber plank deck. The channel railing was also installed at this time; previously there had been no railing at all.
History: When Built:1935 Why Built:local transportation needs Who Built: Why Altered:structural improvements Was this bridge built as part of an organized bridge building campaign:yes
Surveyor Analysis:
This bridge may have NR significance for association with: _A Events _Person _C Engineering/Architectural

Was this bridge constructed in response to significant events in Maryland or local history:It is likely that G 049 (G 4910) is merely a more stable replacement bridge and was not constructed in response

to significant events in state or local history.

When the bridge was built and/or given a major alteration, did it have a significant impact on the growth and development of the area:no

Is the bridge located in an area which may be eligible for historic designation and would the bridge add to or detract from historic and visual character of the possible district:no

Is the bridge a significant example of its type:no

Does the bridge retain integrity of the important elements described in the Context Addendum: In 1981 the timber deck was replaced with the present concrete panel deck. The deck is considered a secondary CDE. Other than this replacement, none of the other CDE of the structure have been significantly altered or replaced. It is likely that the substructure and the beams, both primary CDE's, do retain their integrity.

Is the bridge a significant example of the work of the manufacturer, designer, and/or engineer and why:no

Should this bridge be given further study before significance analysis is made and why: While this bridge does retain its integrity, it is not a significant example of its type and does no warrant further study.

Bibliography:

Garrett County

v.d. Bridge Inspection Files.

Greiner, Inc.

1995 Historic Bridge Inventory Form.

Spero, P.A.C. & Company, and Louis Berger & Associates

1994 Historic Bridges in Maryland: Historic Bridge Context.

United States Geological Survey

1947 7.5' Barton Quadrangle, photorevised 1981.

Surveyor:

Name: Stephanie L. Bandy Date: September 1995

Organization: State Highway Admin. Telephone: (410) 321-2213

Address: 2323 West Joppa Road Brooklandville, MD 21022

Bibliography:

Garrett County

v.d. Bridge Inspection Files.

Greiner, Inc.

1995 Historic Bridge Inventory Form.

Spero, P.A.C. & Company, and Louis Berger & Associates

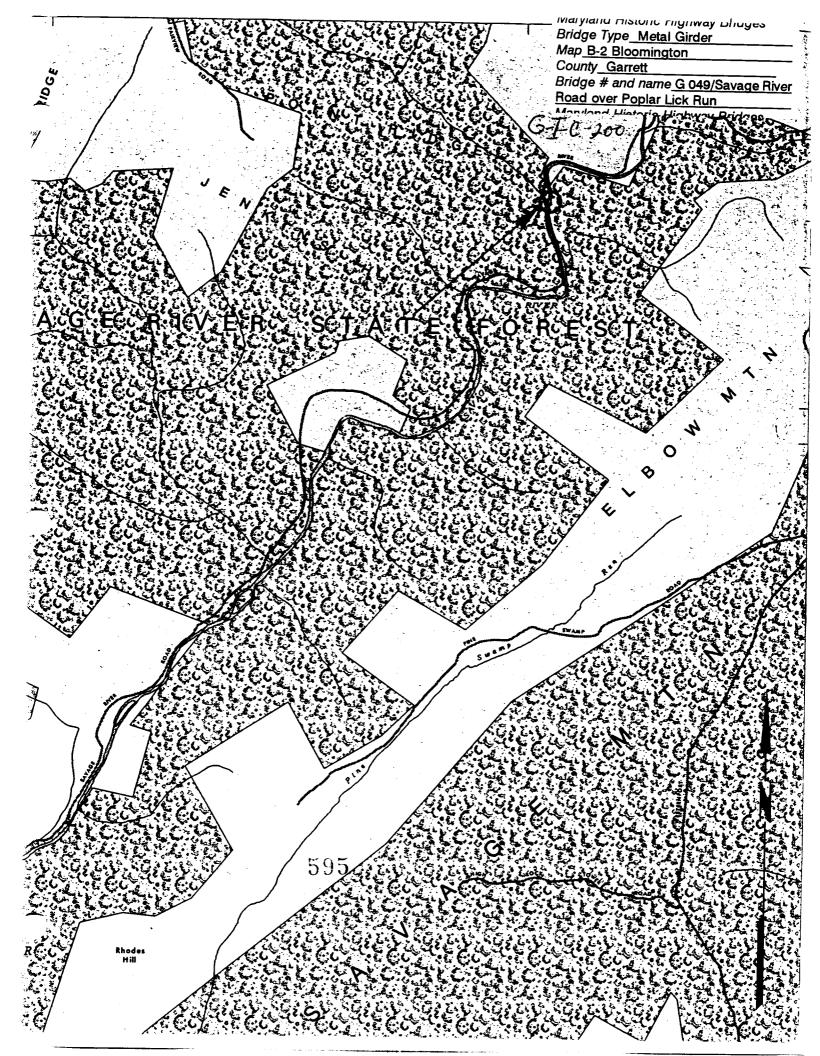
1994 Historic Bridges in Maryland: Historic Bridge Context.

United States Geological Survey

1947 7.5' Barton Quadrangle, photorevised 1981.

Surveyor:

Name: Stephanie L. Bandy Date: September 1995
Organization: State Highway Admin. Telephone: (410) 321-2213
Address: 2323 West Joppa Road Brooklandville, MD 21022





GALKETI CO WILL

Take King

= 5/95

NORTH APPROACH



G-I-C-200 Perulas lict Run (G 049) GARRETT CO Md TAVE PINE 1/26/95 5411

SOUTH APPROACH



G-I-C-200 OVER POPULAR LICK RUNI (GO49) GARRETT CO Md Thave kins 524

EAST ELEVATION (DOWNSTREAM!)



OVER HORCHR LICK BUN (GO49)

CARRET CO.M.

TAVE ENS

125 42

5+2

WIEST ELEVATION (UPSTREAM)